

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S138	72	low temperature oxide etch stop	US-PGPUB; USPAT; USOCR	WITH	ON	2008/07/10 10:46
S137	40	("5115288" "5164801" "5254866" "5274261" "5276346" "5329482" "5436482" "5716866").PN. OR ("5882973").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/10 10:28
S136	39	("4760033" "4935379" "4937645" "5061975").PN. OR ("5254866").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:51
S135	7	("4574467" "4925807" "5134085" "5254866" "5270233" "5278441" "5358879").PN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:23
S134	30	("4637124" "4891326" "5169796" "5278441" "5438008" "5610088" "5654212" "5714413" "5747373" "5786247").PN. OR ("5943565").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:19
S133	7	("5371026" "5696012" "5789780" "5846857" "5943565" "6103563" "6187620").PN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:17
S132	19	("4757026" "4818714" "5010030" "5021354" "5024959" "5254866" "5654212" "5696012" "5736446" "5766991" "5882973" "5976939" "6046089" "6316304" "6344388" "6344398" "6489207" "6506642").PN. OR ("6730556").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:17

S131	32	("20020045357" "5460998" "5656518" "5783475" "5849616" "5965464" "6074908" "6150223" "6174756" "6194258" "6248623" "6261891" "6297535" "6316304" "6323519" "6344398" "6350696" "6352940" "6395596" "6403487" "6440875" "6455389" "6495889" "6506642" "6534388" "6537885" "6541823" "6555868" "6596576" "6713392" "6730556").PN. OR ("6943077").URPN.	US-PGPUB; USPAT; USOCR	SAME	ON	2008/07/09 12:15
S130	441	257/e21.626.ocls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	AND	ON	2008/07/09 12:12
S129	335	438/230.ocls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	AND	ON	2008/07/09 12:12
S128	591	257/392.ocls.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	AND	ON	2008/07/09 12:11
S127	1231	257/369.ocls.	USPAT	AND	ON	2008/07/09 12:11

7/10/2008 1:27:14 PM

C:\Documents and Settings\jingham\My Documents\EAST\Workspaces\transistors\10709048 CMOS with two spacers and etch stop on one of CMOS.wsp